GOVERNMENT OF MYSORE, STORES PURCHASE COMMITTEE, BANGALORE.

No. S. P. C. 38266-81, *dated 11th June* 1940.

To

The Firms dealing in Electrical Instruments.

Enquiry No. 4098.

METERING EQUIPMENT FOR ELECTRIFICATION PROJECTS OF TIPTUR AND CHAMARAJNAGAR:

GENTLEMEN,

I write to request you to quote your best prices and the earliest time of delivery for the following materials :—

Item (1).—TWO Instrument Potential transformers, air cooled, dry insulated, 3 phase, cycles 25/50, volts 13,200/110, 50 volt amperes capacity per phase, class 'B' accuracy, suitable for mounting on framework back of switchboard.

Item (2).—TWO Instrument current transformers, air cooled, dry insulated, single phase cycles 25/50, amperes 60/30/5, 15-volt amperes capacity, class "BM" accuracy, for use on 15,000-V. circuit, suitable for mounting on framework back of switchboard.

Item (3).—TWO Instrument current transformers as above but of amperes 30/15/5.

Item (4).—ONE integrating Kilowatt hour meter, switch board pattern, back connected, 3 phase, 3 wire, volts 13,200/110, amps. 60/30/5, cycles 25/50, for use on unbalanced systems, provided with cyclo-meter type registering mechanism, micro-meter adjustments, temperature compensating device, etc., complete for use with the instrument transformers under items (1) and (2) above.

Item (5).—ONE Integrating Kilowatt hour meter, switchboard pattern, back connected, 3 phase, 3 wire, volts 13,200/110, amps. 30/15/5, cycles 25/50, for use on unbalanced systems, provided with cyclo-meter type registering mechanism, micro-meter adjustments, temperature compensating device, etc., complete for use with the instrument transformers under items (1) and (3) above.

The watthour meters under items (4) and (5) above should be suitable for use on 25 cycles for the present and later on, on 50 cycles. The tenderers should, therefore, quote separately for the parts that are required to make them suitable for use on 50 cycles system. A name-plate indicating that the meter-readings will have to be multiplied by 2, when the meter is connected to the higher ratio of the current transformers, will be required to be supplied.

The above equipment should fully conform to the latest B.S.S. or A.I.E.E. standards.

Tenders should be accompanied with fully descriptive and illustrative details of the equipments offered without which they will not be considered.

Certified copies of the test reports in accordance with the latest British standard specification for the respective class of equipment will be required to be submitted along with the supply.

The prices to be quoted should be for delivery, c.i.f., Madras.

The name of the manufacturers of the equipment offered should be specified in the tender.

This enquiry will close on the 26th August 1940.

No. S. P. C. 38731-40, *dated* 12*th June* 1940.

To

The Firms dealing in M. S. Tanks.

Enquiry No. 4100.

MILD STEEL TANK FOR THE ELECTRIC TUNNEL KILN AT THE GOVERNMENT PORCELAIN FACTORY

DEAR SIR/GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the undermentioned schedule in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Mild Steel Tank for the Electric Tunnel Kiln at the Government Porcelain Factory", with the above enquiry Number.

This enquiry will be closed on the 30th June 1940.

Schedule.

Item No.	Description of material offered	Quantity	Price quoted F. O. R.	Time of delivery
1	Mild Steel Tank of size 11′-6″×4′-11″×3′-11″ and as per drawing which can be had from the undersigned on application. The dimension of the manhole is 2′-8″ in diameter and a suitable cover should be provided. The outside should be painted with two coats of red lead to prevent rust. No ladders are necessary .. .. The tank will be laid on the top of the building. A suitable water level indicator should also be provided.	One	Bangalore.	

Yours faithfully,
MIR SAFDAR HUSSAIN,
Secretary,
Stores Purchase Committee.